Sheet 1 of 1

FORM PT0-1449 U.S. DEPARTMENT OF COMMERCE (REV. 8-83) PATENT AND TRADEMARK OFFICE PAOL	77. DOCKET NO. 77-1949001	APPLICATION SERIAL NO. 10/020,882
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	APPLICANT DIALYSIS SOLUTIONS INC.	
CUSTOMER NO. 23607	FILING DATE 12/19/2001	GROUP ART UNIT 3762

U.S. PATENT DOCUMENTS

RECEIVED

	EXAMINE	ER					FILING DATE
	INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	A DOAPPROPRIATE
	0	5,211,643	05/18/93	Reinhardt et al	604	416	05/25/90 2002
(0)	4,630,727	12/23/86	Feriani et al	206	221 TECH	04/04/85 OLOGY CENTER R370
						120111	OLUGY CENTER R370

FOREIGN PATENT DOCUMENTS

						TRANSL	ATION
L	 DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
L			-				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Yatzidis et al., "Hemodialysis with a New Single Stable Bicarbonate Dialysate",						
(1)		Nephron, Vol. 64, 1993; 27-31						
$ \mathcal{U} $	Ţ-	F. H. Leenen, et al., "Hemodynamic Changes During Acetate and Bicarbonate Hemodialysis",						
$ldsymbol{ld}}}}}}}}}$		Artificial Organs 8(4), 1984; 411-417						
		M. Kaye et al., "Calcium-free Dialyzate: Development and Applications",						
		Clinical Nephrology, Vol. 31, No. 3, 1989; 132-138						
		M. Kaye and D. Fisher, "Changes in Intact Parathyroid Hormone Levels During Hemodialysis						
	Ì	Following Exposure to Either Differing Dialyzate.Calcium Concentrations or Calcium-Free Dialysis						
		with Varying Calcium Infusion Rates", Clinical Nephrology, Vol. 34, No. 2, 1990; 84-87						
'		M. Kaye, "Long-term studies using a calcium-free dialysate",						
		Clinical Nephrology, Vol. 40, No. 4, 1993; 221-224						
		P.Y.W. Tam et al., "Slow Continuous Hemodialysis for the Management of Complicated Acute Renal						
		Failure in an Intensive Care Unit", Clinical Nephrology, Vol. 30, No. 2, 1988; 79-85						
		E.F.H. Van Bommel et al, "Acute Dialytic Support for the Critically III: Intermittent Hemodialysis						
		Versus Continuous Arteriovenous Hemodiafiltration",						
igsqcut		Am. J. Nephrol., Vol. 15, 1995; 192-200						
		E.F.H. Van Bommel, "Are Continuous Therapies Superior to Intermittent Haemodialysis for Acute						
		Renal Failure on the Intensive Care Unit?", Nephrol Dial. Transplant 1995 Edit. Comm., p. 311						
		A. Davenport et al., "Hyperlactataemia and Metabolic Acidosis During Haemofiltration Using						
		Lactate-Buffered Fluids", Nephron, Vol. 59, 1991; 461-465						
		M. Leblanc et al., "Bicarbonate Dialysate for Continuous Renal Replacement Therapy in Intensive						
		Care Unit Patients With Acute Renal Failure",						
		Am. J. Kidney Diseases, Vol. 26, No. 6, 1995; 910-917						
1		Knaus W.A. et al., "APACHE II: A Severity of Disease Classification System",						
1/1		Critical Care Med., Vol. 13, No. 10, 1985; 818-827						
		Jordan, D.A. et al., "Evaluation of Sepsis in a Critically ill Surgical Population",						
<i>+W</i>		Critical Care Med., Vol. 15, No. 10, 1987; 897-904						
V								
EXAMI	NER	DATE CONSIDERED 10 /01/01						
12/1/04								
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